

ABSTRACT

A system and method for managing graphical information are disclosed. The system includes a processing device, first and second memory portions within at least one memory device coupled to the processing device. The first memory portion stores a first plurality of files having a first type of information relating to graphical entities, and a second plurality of files having a second type of information relating to graphical entities, where each of the second plurality of files references at least one of the first plurality of files. The second memory portion duplicatively stores a first subset of the first plurality of files and a second subset of the second plurality of files, where each of the files of the first subset are referenced by at least one of the files of the second subset, and where the first and second subsets have information relating to a first project.